

6. The interface of claim 1, further comprising:

5 one or more uniquely identifiable RFID counters.

7. The interface of claim 6, wherein:

10 each counter can be associated with a program residing on the device.

8. The interface of claim 6, wherein:

at least one counter has two or more RFID transmitters located within it, each RFID
15 transmitter being isolated from the one or more other transmitters in the counter by a
magnetic shield layer, each RFID transmitter being thus uniquely associated with a face
of the counter.

9. An RFID counter, comprising:

20 a body in which is embedded two RFID transmitters separated by a magnetic shield layer.

10. The counter of claim 9, wherein:

25 each transmitter is sandwiched between two non-ferrous layers.

11. The interface of claim 2, wherein:

a change in the output signal causes a cursor or pointer on a display of the device to be
30 temporarily highlighted or automatically repositioned to an elected or default location.

12. The interface of claim 2, wherein: